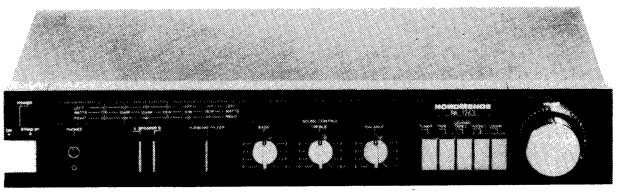
TECHNISCHER KUNDENDIENST

Service-Information



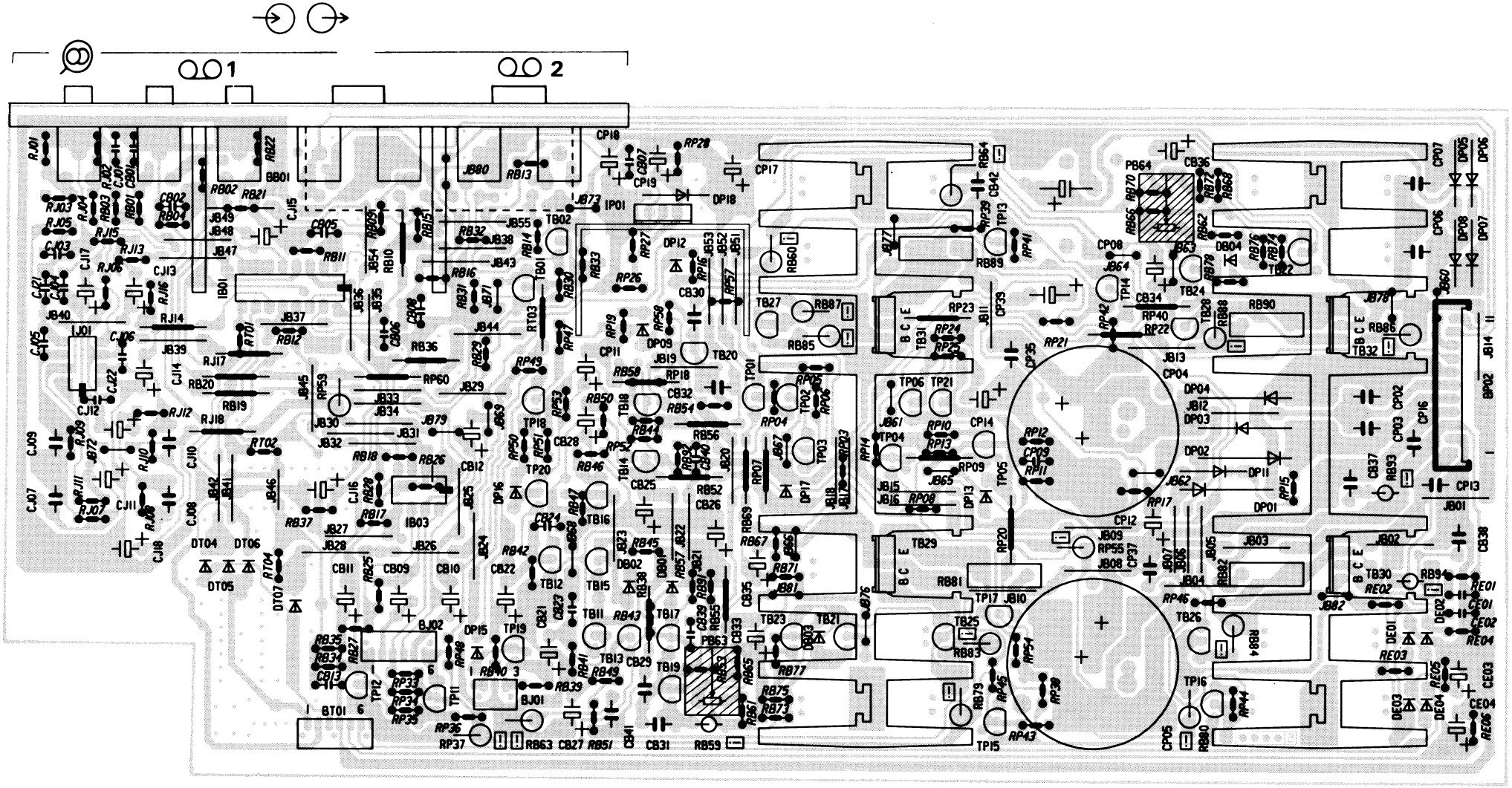
HiFi Amplifier PA 1263 986.165 H

Technical data · Caractéristiques principales · Technische Daten
Caracteristicas del aparato · Dati tecnici

Type of set : Stereo pre-main amplifier **Type d'appareil :** Préampli-ampli stéréophonique **Geräteart :** Stereo-Vollverstärker **Tipo de aparato :** Preamplificador-amplificador estereofonico **Tipo d'apparecchio :** Preamplificatore-amplificatore stereofonico	↔ 77 mm ↕ 440 mm ↗ 229 mm 3,7 kg
Power supply and consumption: **Alimentation et consommation:** **Stromversorgung und Leistungsaufnahme:** 220 V 280 W max. **Alimentación y consumo:** **Alimentazione e consumo:**	DIN : 2 × 52 W d ⩽ 1% NFC 97420 : 2 × 45 W d ⩽ 0,7% Zs = 8 Ω
Frequency response: **Courbe de réponse:** **Frequenzgang:** 10 Hz – 40 kHz ± 1,5 dB **Curva de respuesta:** **Curva di risposta:**	**Stereo separation:** **Diaphonie:** **Übersprechdämpfung:** ⩾ 60 dB F = 1 kHz **Diafonia:** **Diafonia:**
1 250 mV Z = 47 kΩ 250 mV Z = 47 kΩ	2 250 mV Z = 47 kΩ 250 mV Z = 47 kΩ
2,5 mV Z = 47 kΩ	250 mV Z = 47 kΩ

NORDMENDE

These instructions are for service dealers only Subject to modification · Ces indications et instructions sont destinées exclusivement au service du commerce spécialisé Modifications réservées · Diese Angaben und Hinweise sind ausschließlich für den Service des Fachhändlers bestimmt · Änderungen vorbehalten·Estos datos e instrucciones son destinados exclusivamente al servicio técnico del revendedor · Salvo modificación · Questi dati e queste istruzioni sono riservati ai tecnici del servizio assistenza · Con riserva di modifiche



Main P.C.B.
Platine principale
Grundplatte
Platina principal
Piastra principale

Component side
Côté composants
Bestückungsseite
Lado componentes
Lato componenti

BB 01

Rest current adjustment ·
Réglage du courant de repos
Ruhestromeinstellung ·
Ajuste de la corriente de reposo ·
Regolazione della corrente permanente

PJ01 — TP1 — TP2 — PB64 — V = 25 mV ± 0 mV / − 5 mV

PJ01 — TP3 — TP4 — PB63 — V = 25 mV ± 0 mV / − 5 mV

LS disconnected; HP débranchés; LS nicht angeschlossen;
Altavoces desconectados; Altoparlante disinserito.

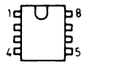
BT 01 — BT 11 — BJ 01 — BJ 02 — BJ 11 — BJ 12

P.C.B. Control – Platine comandes
Ltpl. Regler – Platina de mandos
Piastra comandi

Control – Platine comandes
egler – Platina de mandos
a comandi

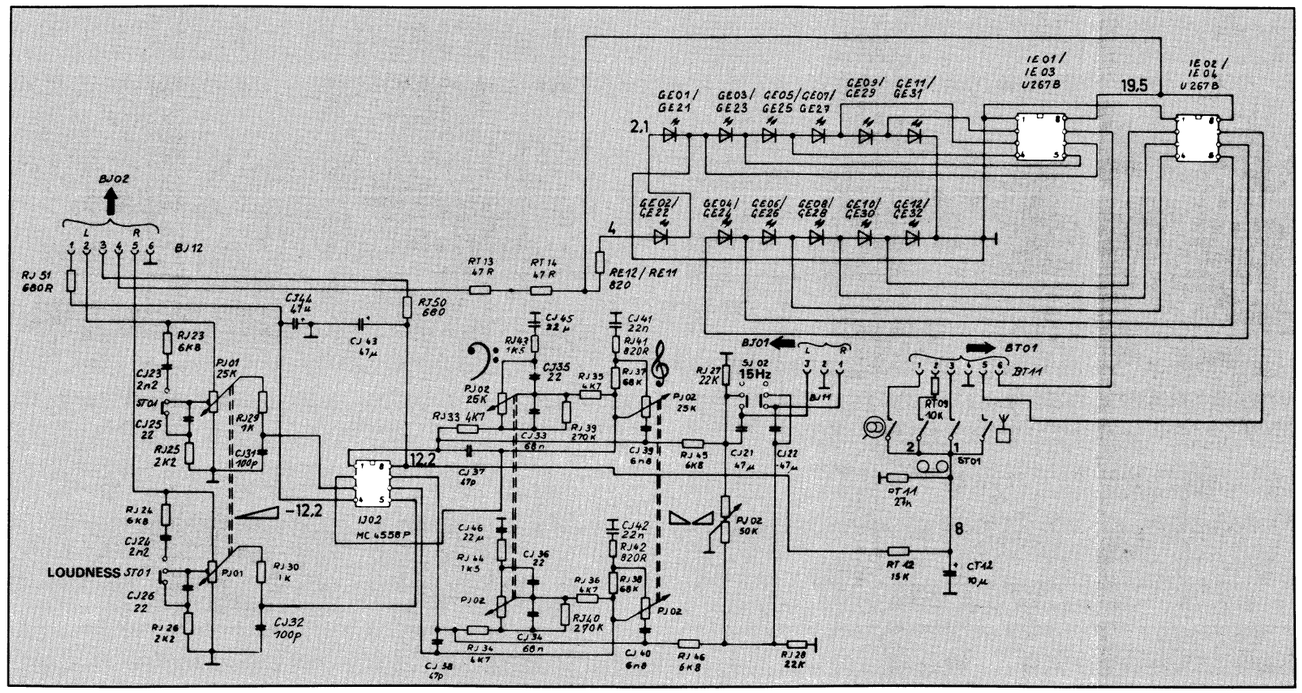
NORDMENDE

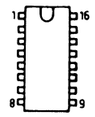
PA 1263 986.165 H



MC4558
U267B

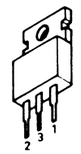
12 (V) 40 kΩ/V





MC14052BCP

RC4558
RC4560



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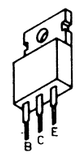
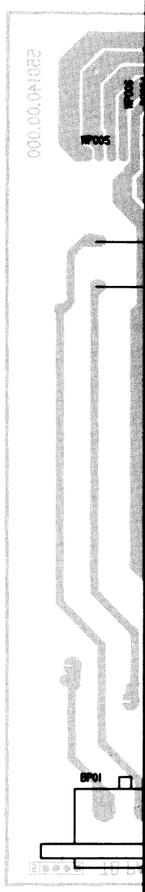


BD811
BD812

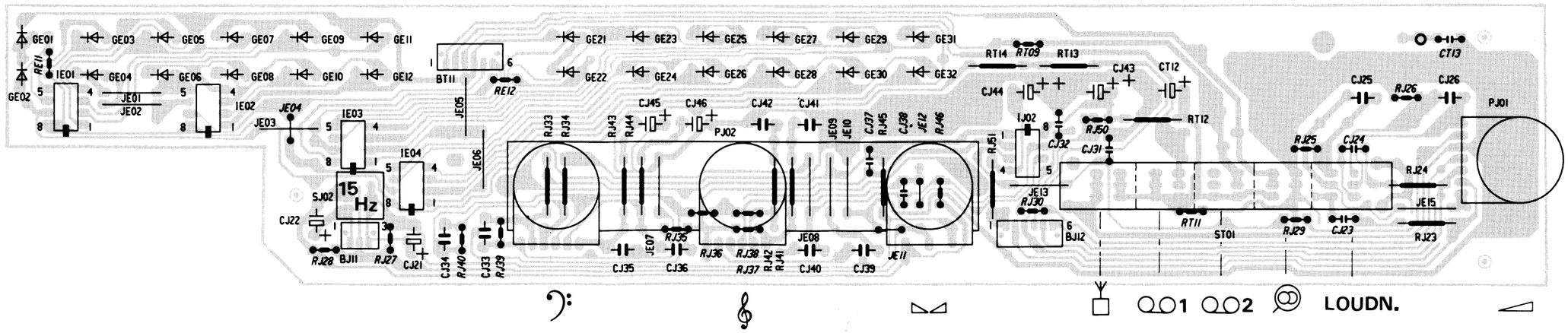
BC639
BC640

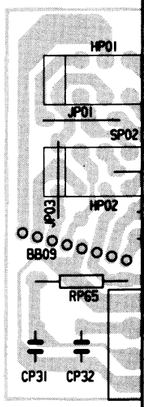
BC449A
BC450A
BC546B
BC547B
BC548B
BC550C
BC556B
BC557B
BC558B

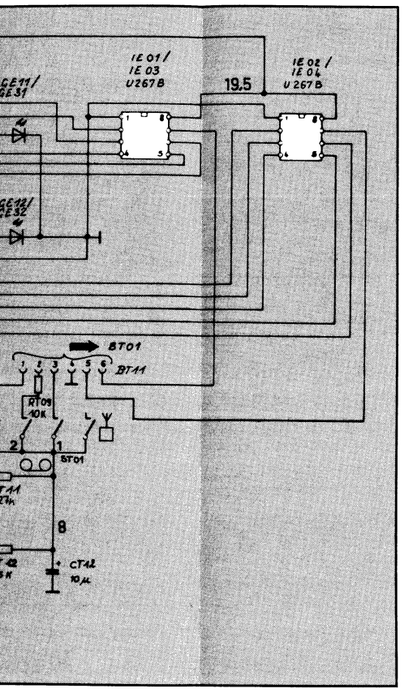


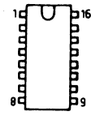
P.C.B. Controls
Platine commandes
Ltpl. Regler
Platina de mandos
Piastra comandi

Composants ou platines câblés selon les versions d'appareils.
Components or PcB's inserted according to the versions.
Bauteil oder Platine bestückt je nach Ausführung.
Componentes o platinas montados según las versiones de aparatos.
Componenti o piastre montati secondo le versioni degli apparechi.



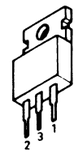






MC14052BCP

RC4558
RC4560



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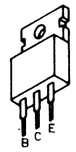

BD811
BD812

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BC640

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BC450A
BC546B
BC547B
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BC550C
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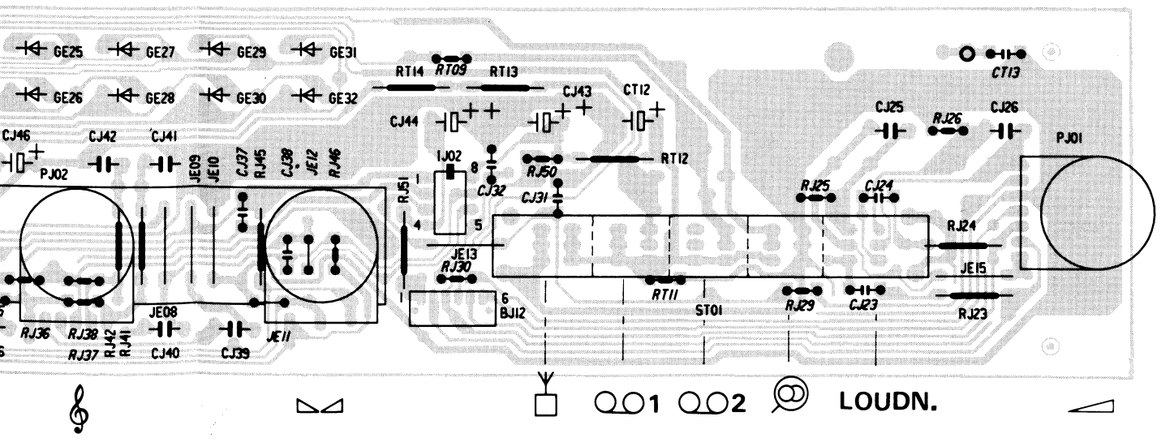
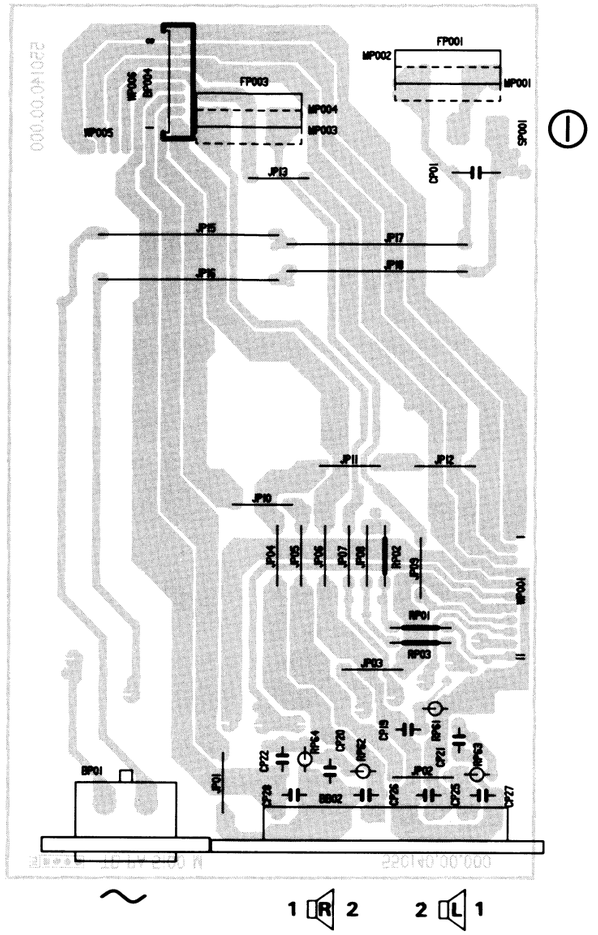
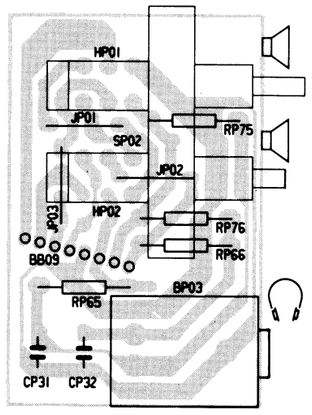




P.C.B. Power unit
Platine secteur
Ltpl. Netzanschluß
Platina de red
Piastra di rete



P.C.B. speaker switching
Platine commutation HP
L.T.P. Lautsprecherumschaltung
Platina conmutación recintos acústicos
Piastra commutazione delle casse acustiche